of the fore wing reappearing. The hind wing is in addition marked by a semicircular median band of white spots, a small spot at the end of the cell, and another conspicuous white spot about the middle of the costa. Expanse, 1.00-1.10 inch.

Early Stages.—The caterpillar apparently feeds upon grasses. We know as yet very little of the life-history of the insect.

It is found in Maine, New Hampshire, along the summits of the Appalachian mountain-ranges as far south as West Virginia, and is reported to be common in Wisconsin and Michigan.

(3) Amblyscirtes aenus, Edwards, Plate XLVII, Fig. 7, $
(The Bronze Skipper).

Butterfly.—This obscure little species has the upper side of the wings somewhat tawny. The markings, which are similar to those in *A. samoset*, are not white, but yellow. The wings on the underside are darker than in *samoset*. The spots of the fore wing are the same, but the spots on the under side of the hind wing are different, and form a *zigzag* postmedian transverse band, with a single small spot at the end of the cell, and another of the same size beyond the middle of the costa. Expanse, 1.00-1.20 inch.

Early Stages.—These are unknown.

The species occurs in western Texas and Arizona.

(4) Amblyscirtes simius, Edwards, Plate XLVII, Fig. 8, $
(Simius).

Butterfly.—The upper side of the male is correctly figured in the plate. The wings on the under side are quite pale; the spots of the fore wing reappear on the under side, and the fore wing is blackish at the base; the hind wing has the angle at the base broadly white, with a broad white blotch at the end of the cell, and a semicircular curved band of obscure spots traversing the middle of the wing. Expanse, £,.90 inch; ?,-.1.20inch.

Early Stages.—Unknown.

The species was originally described from

Colorado.

(5) Amblyscirtes textor, Edwards, Plate XLVII, Fig. 16, 3, *under side* (The Woven-winged Skipper).

Butterfly.—This little species, the under side of which is accurately delineated in the plate, needs no description to characterize it, as its peculiar markings serve at once to distinguish it *rom all other species. Expanse, 1.25-1.45 inch.

Early Stages.— Unknown.